British Journal of Cancer (2008) 99, 2101 – 2109
© 2008 Cancer Research UK All rights reserved 0007 – 0920/08 $32.00
www.bjcancer.com

Author Index for Volume 99

Aapro, M 14
Abbate, R 225
Abbruzzese, JL 722
Adami, H-O 527, 1544
Adamietz, IA 1579
Adams, GP 1415
Adrian, TE 1064
Agnanti, N 2094
Agrawal, RK 1226
Ahern, TP 616
Ahmed, M 57
Ahn, MJ 167
Ahn, YC 167
Ait Ouakrim, D 1958
Ajani, JA 1195
Akagi, T 781
Akiba, S 408
Akil, N 404
Akleyev, A 1940
Al Moustafa, A-E 404
Al Murri, AM 1013
Albano, L 225
Albero, G 230
Alessandroni, P 716, 1402
Alexander, BH 545
Allen, CJ 2037
Alon, N 1129
Al-Saad, S 1476
Al-Shibli, K 1476
Alston, RD 830
Altés, A 1050
Altman, DG 883
Ambroisine, L 314
Ambros, PF 1027
Amin, T 72
Ammar, AA 327
Amonkar, MM 711, 1572
Anderson, M 100
Andersson, S 563
Ando, Y 655
André, F 68
André, T 862
Ang, JE 1365
Angelillo, IF 225
Anjomshoaa, A 966
Anson, K 1040
Anthony, L 722
Antonini, NF 275, 1316
Antoniou, AC 974
Aoki, D 1651
Apel, A 622
Arai, Y 1891
Aravantinos, G 1775
Argilés, JM 2029
Arisio, R 1357
Arkenau, H-T 1365
Armaroli, P 239
Armel, S 371
Armstrong, GR 459
Arnold, N 974
Arribas, J 1607
Arrieta, O 160
Arun, B 68
Asamura, H 852
Asanuma, T 1442
Aschroft, L 442
Ashley, DM 294
Ashraf, SQ 789, 839
Ashton, SE 1256
Astolfi, A 1729
Atanackovic, D 930
Atkinson, MJ 1089
Attard, G 314
Attard, NR 1276
Aubele, M 1089
Auer, G 513, 1089, 1121
Auperin, A 357
Austoker, J 1007
Autier, P 1185, 1958
Auvinen, A 182
Åvall-Lundqvist, E 1121
Avril, M-F 364
Awidi, AS 488
Ayers, M 68
Aytes, A 1718
Ayyaz, S 1176

Baasch, C 1269
Baas-Thijssen, MCM 875
Backen, A 841
Bäcklund, LM 1144
Baek, J-H 167
Baek, JH 584
Baer, HJ 1916
Bagnardi, V 1564
Baguley, BC 1678
Baiget, M 1050
Baixeras, N 1718
Baka, S 442
Baker, K 1712
Baker, MJ 1859
Baldelli, AM 1402
Baldi, G 716
Ballard-Barbash, R 1161
Balmaña, J 1607
Balzarini, J 481
Bandiera, E 768
Bang, Y-J 1593
Bankhead, C 1007
Banno, K 1651
Barathova, M 1348
Barbachano, Y 57
Bar-Eli, M 734
Barkauskas, DS 911
Barnadas, A 1050
Barrois, M 364
Bartels, K 930
Bartels, U 1129
Bartlett, JMS 341, 1089
Baselga, J 868, 1607
Bathers, S 1226
Batra, SK 520, 949
Bawohl, M 836
Baxter, D 1908
Baylin, SB 384
Bearz, A 51
Beckermann, BM 622
Beck-Popovic, M 1027
Bedikian, AY 734
Beer, H 1929
Begent, R 321
Begent, RHJ 632
Beglinger, C 1712
Bell, J 1013
Bellec, S 1191
Bellomi, A 239
Belshaw, NJ 136
Benetou, V 191
Bengochea, A 143
Benhadji, KA 1808
Benitez, J 974
Benner, A 1867
Ben-Shlomo, Y 1040
Benson, M 868
Benson, VS 185
Beral, V 185
Berbera, N 1586
Berger, W 151
Berglund, G 1975
Berkhof, J 259
Bernards, R 398
Berndsen, SC 481
Berney, D 314
Bertolini, F 1564
Bertrand, R 1613
Besarani, D 1383
Betton, B 1613
Bex, M 448
Bhattacharya, S 253
Bhide, SA 57
Bhogal, M 72
Bhogal, P 72
Bianco, R 473
Biasco, G 1729
Bichler, C 151
Bièche, I 2100
Bignotti, E 768
Billemont, B 1380
Billingham, LJ 883
Billings, LA 734
Binazzi, A 173
Birch, JM 830
Bird, SM 805
Birrer, MJ 2013
Bisonni, R 716
Bitzer, J 428
Bjørge, T 1165
Black, MA 966
Blackhall, F 442
Blair, A 1934
Blair, E 179
Blakey, DC 1256
Bleijenberg, G 1408
Blumenthal, RD 837
Boddy, AV 894
Bodmer, WF 789, 839
Boffetta, P 191, 207, 1912
Boige, V 1395
Boisdron-Celle, M 1239
Boitier, F 364
Bokemeyer, C 930
Bombled, J 364
Bonardi, R 539
Bonetti, F 675
Book, K 37
Bordoni, A 800
Borlak, J 1635
Bosch, A 455
Bosch, FX 230
Bouffet, E 1129
Boven, E 259
Bowen, RL 988
Bower, C 179
Bowman, A 597
Boyd, NF 1369
Boyle, PJ 1192
Bozec, A 93, 1556
Brabin, L 1908
Bradburn, DM 136
Brain, K 1007
Bramhall, SR 883
Brandberg, Y 1975
Brandi, G 1729
Brandl, T 37
Brandt, BH 774
Brard, L 1823
Braselmann, H 1089
Bratslavsky, G 1748
Braunstein, GD 781
Bremnes, RM 1476
Brennan, P 207, 1912
Brenner, H 133, 532, 1367
Bressac-de Paillerets, B 364
Brewer, D 1849
Briasoulis, E 1775
Bright, JJ 2044
Broderick, P 2088
Broecker, V 2065
Brown, MD 1859
Brown, NJ 1961
Brücher, B 1020
Brundler, M-A 1136
Brunstein, M-C 93, 1556
Brunt, AM 1226
Brunton, V 1769
Bruzzi, P 1027
Bryant, PE 670
Bucana, C 1426
Buchholz, M 1900
Buchholz, S 1246
Büchler, MW 622, 1064
Büchler, P 622
Buck, M 491
Budiningsih, S 214
Buechert, M 1579
Buerger, H 774
Buffa, FM 1884
Buffart, TE 1802

Buffler, P 1668
Bugat, R 1959
Bunce, CM 781
Burger, HU 14
Burger, M 78
Burger, MJ 491
Burgess, CC 1221
Burniat, A 1874
Busund, L-T 1476
Butler, LM 1511
Buzdar, AU 68
Byrne, GJ 1000

Cafferty, FH 539
Cai, L 2070
Cai, Z 1656
Calderone, TL 1265
Califano, R 442
Calleri, A 1564
Calvo, F 1808
Calza, S 768
Camacho, LH 734
Cameron, D 711
Cameron, DA 1984
Camidge, DR 1984
Campbell, EJ 1769
Canestrari, E 716
Cantwell, MM 434, 796, 1170
Cao, Y 930
Capella, G 1718
Caplin, ME 72
Cappuzzo, F 51, 83
Caputo, R 473
Cardillo, A 1564
Cardwell, CR 434, 1170, 1529
Carlsen, SM 201
Carmeliet, P 448
Carnaghi, C 83
Carraway, H 384
Carsin, A-E 266
Carter, BA 639
Carter, PJ 100
Carvalho, B 1802
Casabonne, D 185
Casiraghi, O 357
Castagneto, B 51
Castel, V 1027
Castillo, A 408
Castro, F 741
Catalano, G 1402
Catalano, V 716, 1402
Cavassini, M 800
Cawthorne, C 459
Céilleachair, AÓ 266
Ceresoli, GL 51
Ceribelli, A 51
Cerón-Lizarraga, TL 160
Cervantes, A 455
Chae, SW 1704
Chakraborty, S 520
Chambers, G 1908
Chambers, P 1276
Chan, C 375
Chan, FKL 2083
Chan, JK 1210
Chan, JY 2070
Chan, SY 774
Chander, SK 1433
Chandler, I 2088
Chang, HM 584
Chang, PN 1832
Chang, Q 1074
Chapman, R 1934
Charasson, V 1239
Charbonnier, F 551
Charles, AK 179
Charnsangavej, C 734
Chatelut, E 1239
Chaturvedi, P 949
Chearwae, W 2044
Chemin, I 143
Chen, C-H 1453
Chen, C-M 1453
Chen, E 1934
Chen, J 811
Chen, L-m 1210
Chen, P-P 1656
Chen, Z(G) 1684
Cheng, Y-M 1096
Cheng, YY 2083
Chiang, Y-C 23
Chie, L 1544
Chien, C-Y 1453
Chien, L-C 23
Chinegwundoh, F 1040
Chinnaswamy, G 894
Chiou, S-J 1453
Chirivella, I 455
Chiyoda, T 1651
Chompret, A 364
Chou, C-Y 1096
Chouaid, C 2006
Chow, W-H 1912
Christensen, O 1579
Christodoulou, C 1775
Chu, H 2001
Chuang, H-C 1453
Chuang, H-L 23
Chung, Y-H 1593
Chung, Y-J 1593
Ciardiello, F 473
Ciatto, S 239, 539
Clamp, AR 253
Clarhaut, J 1153
Clark, J 314
Clarke, NW 1859
Classen, J 1517
Clavel, J 1191
Clavien, P-A 836
Clemens, MR 862
Clements, A 1007
Cleven, AHG 727
Cliffe, AR 118
Clifford, GM 230, 800
Cold, S 604
Colditz, GA 995
Cole, M 894
Coleman, MP 219, 1923
Coleman, RE 597
Colleoni, M 1564
Collina, N 423, 1756
Collins, VP 1144
Colpaert, CG 1735
Comber, H 266
Conaghan, PJ 839
Conroy, T 1395
Consonni, D 239
Conte, M 1027
Cooke, TG 704, 1089, 1769
Cooper, CS 314, 1849
Cooper, N 1923
Cooper, WA 375
Corbishley, C 1040
Cormier, JN 734
Cornain, S 214
Cortés, A 1050
Cortinovis, D 51
Corvilain, B 1874
Couch, F 371
Coudert, B 1959
Coupe, A 136
Coyle, B 1136
Crabb, SJ 689
Craven, O 577
Crijns, APG 341
Crilly, M 1763
Cronin-Fenton, DP 266, 616
Crown, J 1644
Culine, S 1959
Cummings, J 841
Cummings, S 371
Cunningham, D 6, 868
Currey, N 375
Cuzick, J 314, 1572
Cvitkovic, E 1808
Cybulski, C 974

Dafni, U 1775
Dahse, R 90
Dainty, JR 136
Dal Maso, L 800
Daley, F 321
Dallimore, N 1929
Damiano, V 473
Daniele, G 473
Darnel, AD 404
Darnton, A 822, 1954
Datta, PK 957
Davi, D 239
Davies, MA 1265
Davies, S 1967
Davis, DW 734
Davis, FG 1940
Dawelbait, G 1484
De Backer, IC 30
De Bernardi, B 1027
de Bock, GH 341
de Boer, MA 214
de Bono, JS 314, 1365
de Bruïne, AP 727
de Gast, G 259
de Graeff, P 341
de Jong, S 341, 1600
de Klerk, N 179
De Kraker, J 1027
de Lacerda, AF 1027
de Lichy, M 364
De Lisi, V 423, 1756
de Rycke, Y 1027
de Sanjosé, S 230
de Souza, MM 143
De Souza, R 2037
de Vijver, MJ 1884
De Vincenzo, F 51
de Vries, EGE 341
Dean, E 841
Deane, NG 957
Deans, DAC 126
Dearling, JLJ 632
Debniak, T 974
Debus, J 900
Decallonne, B 448
Degen, L 1712
Del Conte, G 51
del Río, E 1050
Delord, J-P 1239
D'Emidio, S 1402
Deng, W 1265
Denton, J 383
Denz, A 1484
Desiderio, MA 1623
Destro, A 83
Detjen, K 110
Dewar, JA 1763
Di Fiore, F 551, 1586
Di Giuseppe, G 225
Di Tommaso, L 83
Diallo, J-S 1613
Diamandis, EP 1103, 1484
Diaz, M 230
Dibben, S 383
Dieckmann, K-P 1517
Diederichs, M 1517
Diehlmann, A 622
Dietel, M 939
Dieumegard, B 2100
Díez, O 974
Dillon, JF 805
Dimitriadi, M 1144
Dimopoulos, M-A 1775
Ding, X-Z 1064
Direcks, WGE 481
Dirix, LY 1735
Distler, M 1484
Dive, C 459, 841
Diwan, AH 734
Dobrovic, A 294
Dodson, AR 1849
Doh, ST 2070
Doki, Y 1307
Donnan, PT 1763
Donnem, T 1476
Doody, MM 545
Doran, P 1322
dos Santos Silva, I 1539
Dosaka-Akita, H 2013
Douchi, T 408
Doughty, JC 1013
Douillard, J-Y 1959
Dowlati, A 911
Downey, P 677
Drinkwater, KJ 695
Drummond, KJ 294
Du, R 911
Ducreux, M 1395
Dudley, AC 118
Duffy, MJ 1644
Duffy, SW 539, 557, 988, 1176
Dumez, H 448
Dumont, J-E 1874
Duniho, S 100
Dunn, JA 597, 1226

© 2008 Cancer Research UK

Durand, G 364
Durando, A 1357
Dzhelai, M 1251

Earl, HM 597, 1226
Economopoulos, T 1775
Eden, TOB 219, 830, 1967
Edwards, DR 126
Edwards, J 1296, 1769
Edwards, S 314
Eeles, R 1849
Ehret, C 415
Eisenbauer, M 151
Eizuru, Y 408
Ekbom, A 1544
EL-Khateeb, MS 488
Elliott, GO 136
Ellis, IO 327
Elmberger, G 1121
El-Rifai, W 949
Elsheikh, SE 327
Elzi, L 800
Engebjerg, MC 1522
Engel, C 974
Engel, J 1285
Engeland, A 1165
English, M 894
Epping, MT 398
Ercolani, G 1729
Erkan, M 760
Ernst, B 415
Eshtayeh, AA 488
Esposito, I 1064
Ess, S 800
Etienne-Grimaldi, M-C 93
Eton, O 734
Evans, S 1040
Eveno, C 1555
Evoy, D 1644
Ewertz, M 616

Faber, J 2029
Fahey, TP 1763
Fairley, L 1786
Faivre, S 1197, 1808
Faivre-Finn, C 442
Falchetti, M 768
Falcone, A 716
Falconer, A 1849
Fang, F-M 1453
Faried, A 1468
Farmer, D 1743
Farquharson, AL 591
Farshid, G 677
Fartoux, L 862
Favaretto, A 51
Fearon, KCH 126
Federico, M 423, 1756
Fee, BE 1136
Feldmann, G 1900
Feltbower, R 1967
Fendrich, V 1900
Feng, Z 1192
Fens, MHAM 1256
Fern, L 1967
Fernando, IN 597, 1226
Ferraldeschi, R 442
Ferrante, P 173
Ferretti, S 423, 1756
Fiander, AN 1929
Fidler, IJ 1426
Field, JK 557
Fielder, H 1929
Figueras, J 1718
Finarelli, AC 423, 1756
Findlay, M 1251
Finocchiaro, G 83
Fischel, J-L 93, 1556
Fisher, G 314
Fizazi, K 1959
Flask, C 911
Fletcher, A 314
Fletcher, JA 1600
Fleuren, GJ 214
Flohr, P 314
Foca, F 423, 1756
Fonck, M 1239
Fong, D 1290
Foot, A 1027
Foretova, L 1912
Forman, D 1786
Forman, MR 796
Fornaro, L 716
Foster, C 314
Foster, PA 1433, 1842
Foulkes, WD 371
Fountzilas, G 1775
Fouret, P 357
Foxall, RJ 136
Franc, B 1874
Franceschi, S 800
François, E 1395
Frank, H 44
Frazier, ML 734
Frebourg, T 551
Freemantle, N 883
Freemont, AJ 383
Freitag, L 2006
Frgala, T 1103
Friederichs, J 966
Friedman, HS 294
Friedrichs, K 930
Friend, PJ 1383
Friess, H 622, 760, 1064
Fritzsche, FR 939
Fröberg, M 563
Frommhold, D 622
Frost, A 1579
Frost, G 822, 1954
Fualal, J 63
Fujii, H 1462
Fujii, T 1651
Fujikane, T 384
Fujimori, H 655
Fujimoto, J 1557
Fujiwara, Y 1195, 1307
Fukai, Y 1468
Fukuchi, M 1468
Fukudo, S 176, 1502
Fukumoto, M 2020
Fukuyoshi, Y 655
Fukuzawa, R 966
Furneaux, CE 1678

Gabrielson, E 384
Gadzicki, D 974
Gajalakshmi, V 207
Gajapathy, S 83
Gakwaya, A 63
Gallo, F 239
Galukande, M 63
Galy, O 143
Gamelin, E 1239
Gan, HK 294
Ganesan, A 689
Gao, YT 811
Gardiner, RA 491
Gardner, P 1859
Garg, D 136
Garne, JP 616
Garrett, MD 1849
Garssen, J 2029
Gastl, G 1290
Gaujoux, S 1555
Gaya, A 321
Gazi, E 1859
Gaziano, JM 1743
Geinitz, H 1020
Gelardi, T 473
Gelderblom, H 275, 1316
Georgoulias, V 923
Geraci, M 830
Gerber, H-P 100
Gerner, C 151
Gershenwald, JE 734, 1265
Gerson, S 911
Geurts-Moespot, A 1644
Geyer, C 711
Ghabreau, L 404
Ghadirian, P 371
Ghaneh, P 6
Ghoul, A 1808
Gibbs, D 2006
Gielissen, MFM 1408
Giese, N 622, 1064
Giese, NA 760
Giese, T 760
Gill, PG 677
Gillatt, D 1040
Gillespie, LL 639
Ginsburg, OM 1369
Giordani, P 716, 1402
Giorgi-Rossi, P 239
Giovannetti, E 750
Giovannini, M 1395
Giustini, L 716
Glas, AM 398
Glimelius, B 1975
Goedendorp, MM 1408
Gogas, H 1775
Goldberg, DJ 805
Goldenberg, DM 837
Goldhirsch, A 1564
Goldie, SJ 230
Gonçalves, V 1794
Gonzalez, D 741
González-De la Rosa, CH 160
Gostner, JM 1290
Gout, PW 464
Grabe, N 1867
Grabsch, HI 1802
Gradin, K 1348
Graff, JR 750
Grant, J 2037
Grant, R 1967
Grasl-Kraupp, B 151
Gravekamp, C 741
Graziano, F 716, 1402
Grebenchtchikov, N 1644
Green, AJ 632
Green, AR 327
Green, J 185
Greene, MH 1748
Greither, T 1083
Greystoke, A 841
Grieve, RJ 1226
Grimaldi, MC 1556
Grimsley, S 1296
Grochola, LF 1083
Grosche, B 1946
Grossi, F 51
Groth, A 622
Grundy, RG 1136
Grützmann, R 1484
Guchelaar, H-J 275, 1316
Guevara-Salazar, P 160
Gui, D 781
Guilhot, J 1153
Guinebretière, JM 2100
Güth, U 428
Gutzmer, R 2065
Guzman, M 1607

Haanen, JBAG 259
Haapasalo, H 182
Haber, DA 1302
Habib, FK 126
Hainaut, P 143
Halder, SK 957
Hall, P 1544
Halmos, B 911
Hamann, U 974
Hamidou, H 1586
Hamilton-Dutoit, S 616
Hammel, P 1808
Hammerschmied, CG 78
Han, HY 1832
Han, J 167
Han, TQ 811
Hankinson, SE 1916
Hansen, HJ 837
Hara, A 647
Harding, A-H 822, 1954
Hardy, R 1539
Harrington, KJ 57
Harris, AL 1884
Hart, AAM 398
Hart, IR 988
Hartmann, A 78
Hartmann, JT 1517
Haruta, M 1891
Harvey, P 1226
Harwood, CA 1276
Hassan, AB 883
Hasumi, K 1216
Hatakeyama, D 647
Hauff, P 110
Haug, U 133, 532, 1367
Hawkins, C 1129
Hawkins, CJ 294
Hawkins, M 1967
Hayes, DN 683

© 2008 Cancer Research UK

He, X 1934
Hedley, DW 1074
Hegewisch-Becker, S 930
Heikkinen, T 974
Heilmann, M 900
Hein, S 1269
Helén, P 182
Helgason, HH 259
Hellbom, M 1975
Helley, D 1380
Helms, MW 774
Helsby, NA 1251
Hemminki, K 536
Henderson, BJ 1007
Henne-Bruns, D 1083
Hennig, M 1484
Hennig, R 1064
Henningson, M 1534
Hennink, WE 392, 900
Henriquez, FL 1673
Heo, DS 1593
Hernández-Pedro, N 160
Herr, I 622
Herschbach, P 37
Heuch, I 1165
Hey, Y 383
Hibbitts, S 1929
Hida, K 118
Higashi, M 408
Hildebrandt, Y 930
Hill, A 868
Hill, KJ 1256
Hiller, L 597, 1226
Hilmy, M 1013
Hirasawa, A 1651
Hirata, K 384
Hirsch, M 1984
Hirschel, B 800
Hirsimäki, P 335
Hirst, C 1572
Hisashige, A 1232
Hitzenbichler, F 78
Hiyama, E 1891
Hjerpe, A 563
Ho, AD 622
Hochhauser, D 72
Hodge, KM 1415
Hoefler, P 1867
Hoff, PM 722
Hoffbeck, RW 545
Hoffmeister, M 532
Höfler, H 1020
Hofmann, J 1368
Hofmann, W 974
Hofsli, E 1330
Hofstädter, F 415
Holcatova, I 1912
Hole, DJ 1046
Hollema, H 341
Holmberg, L 611
Holmes, AJ 83
Holotnakova, T 1348
Holzgreve, W 428
Holzmann, B 966
Holzmann, K 151
Homma, S 1034
Honda, S 1891
Hoover, RN 1161
Horak, E 1415
Horgan, G 1322
Horie, H 1891
Horlings, H 1884
Horn, C 930
Horne, E 1426
Horst, D 1285
Hortobagyi, GN 68
Horvath, L 375
Hosgood, HD 1934
Hosone, M 350
Hou, JM 841
Houlston, RS 2088
Houssami, N 539
Houston, A 502
Howard, HC 597
Howard, M 1136
Hozawa, A 1502
Hsieh, C-C 1161, 1544
Hsing, AW 811
Hsu, K-F 1096
Huang, C-C 1453
Huang, DJ 428
Huang, H-Y 1453
Huang, Y-F 1096
Huber, PE 900
Hudson, DL 1849
Humar, B 966
Hundt, S 133, 1367
Hunt, J 1684
Hurst, NG 555, 556
Hutchinson, SJ 805

Iavicoli, S 173
Ibrahim, F 1040
Ibrahim, JG 2001
Ichimura, K 1144
Ichinose, Y 852
Iida, K 2020
Iida, S 350
Im, S-A 1593
Imai, K 384
Inanami, O 1442
Ingleby, JD 986
Inose, T 1468
Inoue, K 176
Iossa, A 239
Ishibashi, M 2020
Ismail, SI 488
Ismail, T 556
Isobe, Y 1816
Issa, J 1256
Iwanicki-Caron, I 1586
Iwase, H 655

Jäger, C 939
Jain, M 520, 816
Jakubowska, A 974
James, R 1923
Jameson, MB 2006
Jänicke, F 1269
Jänne, PA 83, 245
Janot, F 357
Janout, V 1912
Janssen, CS 1673
Jayson, G 1794
Jensen, AØ 1522
Jensen, BV 858
Jensen, HA 858
Jeong, H-S 167
Jernström, H 1534
Jesser, C 1743
Jeziorska, M 383
Jhalli, R 1433
Jhavar, S 1849
Jiang, S 911
Jin, H 2083
Jin, L 1874
Jochum, W 836
Johansson, B 563, 1975
Johansson, U 1534
Johns, TG 294
Johnson, BE 245
Johnson, IT 136
Johnson, KJ 545
Johnson, MM 734
Johnson, PJ 883
Johnson, PWM 689
Johnston, PG 2054
Jombwe, J 63
Jonas, M 100
Jones, A 695
Jones, D 1426
Jones, J 1929
Jones, JL 988
Jono, H 655
Jonsson, H 1176
Jorgensen, C 1074
Judson, I 1365
Juhasz-Boess, I 1246
Jun, HJ 167
Jundt, G 800
Jung, A 1285
Jung, K 553, 939

Kabat, GC 816
Kakizaki, M 176, 1179, 1502
Kalikaki, A 923
Kallifatidis G 622
Kalluri, R 1375
Kalofonos, HP 1775
Kalogeras, KT 1775
Kalthoff, H 1484
Kamimura, K 1462
Kaminsky, M-C 1959
Kandioler, D 151
Kaneko, Y 1891
Kang, HJ 584
Kang, M 1668
Kang, WK 584
Kang, Y-K 584
Kanimozhi, V 207
Kannan, S 1340
Kantoff, P 1743
Kanyike, D 63
Kapp, A 2065
Kapp, DS 1210
Karagas, MR 1522
Karayan-Tapon, L 1153
Karran, P 1276
Kashiwakura, I 1442
Kassab, A 404
Katagiri, A 2020
Kataoka, F 1651
Kato, A 305
Kato, H 852, 1468
Kato, K 647
Katsaros, D 1357
Kavuma, A 63
Kawaguchi, Y 1462
Kawano, Y 663
Kawar, NM 1210
Kaye, AH 294
Kaye, SB 1365
Kegler, D 2029
Keh, C 556
Keir, M 894
Keku, TO 2001
Keller, M 37
Kelly, J 502
Kelly, JD 663
Kemming, D 774
Kemp, EG 1673
Kennedy, C 375
Kenward, MG 219
Kern, JA 911
Kester, AD 30
Khan, NA 408
Kiessling, F 900
Kigula-Mugambe, JB 63
Kijima, Y 408
Kikuchi, J 2013
Kilpatrick, MW 789
Kim, D-W 1593
Kim, HS 167
Kim, J 245
Kim, JG 584
Kim, JJ 230
Kim, JW 1593
Kim, KB 734
Kim, KK 1823
Kim, M 143
Kim, MA 1704
Kim, S 1302
Kim, S-J 1593
Kim, SH 741
Kim, T-W 584
Kim, T-Y 1593
Kim, WH 1704
Kim, Y 789
Kim, YJ 1593
Kimura, F 305
Kimura, H 1468
Kinoshita, I 2013
Kirby, R 1040
Kirchner, T 1285
Kirwan, CC 1000
Kitajewski, J 1204
Kitchener, H 1908
Klagsbrun, M 118
Kleeff, J 760
Klinkhammer-Schalke, M 415
Klip, HG 341
Kloor, M 1867
Kneitz, B 78
Knight, JF 1849
Knippschild, U 1083
Kobayashi, S 305
Kodaira, S 1232
Koeffler, HP 781
Koh, W-P 196, 1511
Kohonen-Corish, MRJ 375
Koike, T 852
Koivunen, JP 245

© 2008 Cancer Research UK

Kollarova, H 1912
Koller, M 415
Kong, A-N 2070
Kono, K 1462
Koopman, M 1316
Kopacek, J 1348
Kopetz, S 722
Korde, LA 1748
Koriyama, C 408
Korsching, E 774
Kosmehl, H 90
Kossenko, M 1940
Kotnis, A 1340
Koutras, AK 1775
Koutsopoulos, A 923
Kovacs, G 314, 1849
Kraetzschmar, J 1579
Krammel, C 1290
Krestinina, L 1940
Kreuzer, M 1946
Kriegl, L 1285
Krijgsman, O 398
Krishnamurthy, S 68
Krishnapuram, B 1884
Kristiansen, G 939
Kröger, N 930
Kroll, ME 1192
Kronqvist, P 335
Krupa, K 704
Kudo, M 655
Kuettler, U 2065
Kuh, D 1539
Kühnlein, R 900
Kumar, S 1000
Kunitoh, H 852
Kurek, R 868
Kuriyama, S 176, 1179, 1502
Kuwabara, M 1442
Kuwano, H 1468
Kweekel, DM 275, 1316
Kwon, J-H 1593

LaCroix, A 527
Lacroix, L 357
Ladenstein, R 1027
Lægreid, A 1330
Lafitte, J-J 2006
Lagergren, J 1506
Lagiou, P 191, 1544
Lahn, M 473
Lam, M 911
Lambert, LA 1114
Lambin, P 1884
Lammers, T 392, 900
Lammertsma, AA 481
Lan, L 513
Lan, Q 1934
Landers, KA 491
Langaas, M 1330
Lange, TS 1823
Langer, P 1900
Langleben, A 722
Lannigan, A 1013
Laplanche, A 1959
Larjavaara, S 182
Larsen, O 858
Lash, TL 616
Lassere, Y 722
Lattrich, C 1246
Laurand, A 1239
Laurent, M 551
Laureys, G 1027
Laurvick, CL 179
Laviano, A 2029
Lavin, MF 491
Lazar, AJF 1265
Le, PTK 1600
Le Page, C 1613
Le Pessot, F 551
Le Roux, E 143
Le Tourneau, C 1197, 1808
Lee, BL 1704
Lee, C-S 375
Lee, DTW 1832
Lee, HE 1704
Lee, H-J 1593
Lee, H-P 196
Lee, HS 1704
Lee, J 245
Lee, JE 734
Lee, J-L 584
Lee, K-H 584
Lee, K-M 1934
Lee, S-H 1593
Lee, SK 167
Lee, Y-C 1426
Lee, YJ 1704
Lee, Z 911
Leese, MP 1433, 1842
Lefebure, B 551
Lefrançois, L 143
Lein, M 939
Lenoir, GM 364
Lepage, C 1923
Lesimple, T 1959
Leslie, M 862
Lessard, L 1613
Lesueur, F 364
Leung, W-k 2083
Leuwer, R 930
Levillain, P 1153
Lewis, I 1967
Lewison, G 569
Leyland-Jones, B 1, 385
Li, H 1743
Li, L 513, 1103
Li, Q 1179
Lidereau, R 2100
Liedtke, C 774
Ligorio, C 83
Liguori, G 225
Lin, L 23
Lin, MC 283
Lin, S-H 1426
Lin, Y-H 966
Linardou, H 1775
Lindena, G 37
Linet, MS 545
Ling, MT 1832
Ling, V 464
Linsell, L 1221
Linton, KM 383
Lipton, L 1387
Lisnawati 214
Liu, L 911, 1144
Liu, Q 1695
Liu, X 2083
Llort, G 974
Lo, M 464
Lo, W-Y 1251
Löfdahl, HE 1506
Logothetis, CJ 1426
Loh, AXW 978
Lokiec, F 1808
Long, NK 647
Lordick, F 1020
Lorenz, W 415
Lorenzen, S 1020
Lorenzo Bermejo, L 536
Lorey, F 1668
Lorigan, P 442
Lortholary, A 1959
Loucaides, E 1967
Loud, JT 974
Loupakis, F 716
Louvet, C 862
Lovric, MM 294
Lowrie, AG 126
Lu, L 1357
Lu, Y 1506
Lubbe, S 2088
Luber, B 1089
Lubinski, J 974
Lüdde, R 1517
Ludwig, M 1579
Ludyga, N 1089
Luetkens, T 930
Lugli, A 1712
Luini, A 1564
Lunetta, KL 616
Luo, J 527, 1121
Luong, QT 781
Lüpfert, C 868
Luwaga, A 63
Lynch, HT 371
Lynge, E 1176

Ma, J 1129, 1743
Ma, PC 911
Ma, Q 1695
Maaser, K 1635
Macafee, DAL 1991
Maciag, PC 741
Mackey, JR 989
MacMathuna, P 1322
Maeda, S 350
Magdolen, V 1644
Magnani, M 716
Mahmoud, IS 488
Mahner, S 1269
Mai, PL 974
Mainwaring, PN 2006
Majdic, O 151
Makita, H 647
Makowski, L 683
Malkin, D 1129
Mallo, H 259
Maltese, P 716
Mancini, E 239
Mancuso, P 1564
Manda, S 1786
Manfrin, E 675
Mangone, L 423, 1756
Mansfield, PF 734
Marangolo, M 51
Marcuello, E 1050
Margolis, KL 527
Margreiter, R 1290
Marijnen, CAM 875
Marinaccio, A 173
Marks, JD 1415
Maroni, P 1623
Marquant, C 1153
Marshall, ES 1678
Marten-Mittag, B 37
Martens, JWM 1644
Martin, LJ 1369
Martinelli, F 539
Martinelli, G 1729
Martínez-Iniesta, M 1718
Martín-Martorell, P 455
Maruyama, T 1462
Marx, A 930
Mashima, T 283
Masi, G 716
Mason, P 1383
Massard, C 1959
Massie, CE 314
Mastrantonio, M 173
Mastuda-Ohmori, K 1179
Masuda, N 1468
Mates, D 1912
Mathers, JC 136
Mathew, A 207
Mathew, BS 207
Mathew, P 1426
Mathioudaki, K 2094
Matsubara, K 1307
Matsuda, A 1442
Matsuda-Ohmori, K 176
Matsumoto, K 1034
Matsutani, T 350
Matsuura, I 1816
Mattern, J 622
Matteucci, E 1623
Matveev, V 1912
Mavroudis, D 923
Maw, MK 1557
Maxwell, JA 294
Maxwell, P 2054
Mazouni, C 68
McAdam, K 1226
McArdle, CS 1046
McCall, JL 966
McCall, P 1296
McCann, R 1908
McCarthy, PL 639
McCaughan, B 375
McCollum, CN 1000
McConkey, DJ 734
McCormack, V 1539
McCowan, C 1763
McCoy, S 1387
McDermott, E 1644
McDonald, SA 805
McDowell, G 1000
McDuff, E 1769
McElvenny, D 822, 1954
McGregor, JM 1276
McGregor, SB 789
McGreivy, J 1387
McGuffog, L 974

© 2008 Cancer Research UK

McKay, IC 1673
McKeage, MJ 2006
McKeown, SR 2054
McKiernan, E 1644
McKinney, PA 1529
McMillan, DC 1013, 1046
McNicol, A-M 1013
McRea, J 1929
Medioni, J 1380
Meersma, GJ 1600
Mehmud, F 862
Meijer, C 1600
Meijer, GA 1802
Meijer, J 1493
Meindl, A 974
Menakuru, SR 1961
Mencoboni, M 51
Menzies, AR 1056
Mercer, FC 639
Meric, JB 1380
Merle, P 143
Merrouche, Y 1959
Mes-Masson, A-M 1613
Metcalfe, C 1040
Metges, JP 1395
Mews, PJ 1678
Meyer, T 72
Meyerson, M 245
Meza, JL 949
Miccinesi, G 423, 1756
Michalski, CW 760
Michel, P 551, 1586
Michel, S 1867
Michelakis, ED 989
Michon, J 1027
Micksche, M 151
Middleton, RJ 796
Mikeska, T 294
Mikulits, W 151
Milano, G 1, 93, 1556
Milde-Langosch, K 930, 1269
Miller, AB 816
Miller, CJ 383
Mills, GB 1265
Mills, IG 314, 663
Mills, PR 805
Milne, E 179
Min, YJ 584
Minaguchi, T 1034
Miot, F 1874
Mishra, G 1539
Mitsudomi, T 852
Mitterer, M 1290
Miyagi, Y 1651
Miyata, H 1307
Miyazaki, K 2020
Miyazaki, M 305
Miyazaki, T 1468
Mizukami, Y 1462
Moch, H 939
Moestikaningsih 214
Mohammad, HA 488
Mohapatra, G 1302
Mohr, T 151
Moldenhauer, G 622
Møller, H 611
Möller, P 1083
Molleví, DG 1718
Molls, M 1020
Molter, J 911
Molthoff, CFM 481
Monden, M 1307
Moniaux, N 520
Monteith, SJ 1678
Montgomery, DA 704
Moon, C 1743
Moore, LE 1912
Moore, PA 100
Morales-Espinosa, D 160
Moran, A 830
Morel, A 1239
Morgan, D 822, 1954
Mori, H 647
Mori, M 384
Moriyama, EH 2037
Morris, MJ 1426
Morrow, S 1726
Moser, P 1290
Moss, S 1991
Mosseri, V 1027
Mross, K 1579
Mu, K 513
Mu, L 1357
Mucci, L 1743
Mueller, C 1748
Mueller, N 800
Muir, G 1040
Mulherkar, R 1340
Mulholland, HG 434, 1170
Müller, S 1684
Munck-Wikland, E 1121
Murgo, AJ 734
Murphy, G 663
Murray, D 1322
Murray, LJ 434, 796, 1170, 1529
Murray, M 1251

Nagai, K 852
Nair, S 2070
Nakagawa, K 245, 852
Nakagawara, A 1891
Nakajima, M 1468
Nakaya, N 176, 1179, 1502
Nakayama, K 2020
Nakayama, N 2020
Naldoni, C 239, 423, 1756
Nam, R 371, 847
Nannini, M 1729
Naoki, K 245
Nargund, V 1040
Narod, SA 371, 847
Naska, A 191
Natsugoe, S 408
Neal, DE 663
Nekulova, M 1103
Neoptolemos, JP 6
Nesterova, A 100
Neuhausen, S 371
Neuwöhner, K 37
Nevalainen, O 335
Nevanlinna, H 974
Newbold, K 57
Newman, SP 1433, 1842
Newton, R 1383
Ng, CS 734
Ng, EKO 2083
Ng, W 978
Niederacher, D 974
Nielsen, KV 1296
Niendorf, A 930
Nijziel, MR 30
Nilsen, TIL 201
Nishikawa, N 384
Nishimura, M 2013
Nishimura, S 1651
Nishio, K 1757
Nojima, M 384
Nolan, L 689
Nomura, H 1651
Nomura, S 305
Noonan, A 72
Norman, AR 1849
Northover, JMA 1923
Nortier, JWR 1316
Ntouroupi, TG 789
Nur, U 1923
Nutting, CM 57
Nuyten, DSA 1884

Oates, J 868
O'Brien, K 1644
O'Callaghan, G 502
Odicino, FE 768
O'Donovan, P 1276
O'Dwyer, ST 459, 591
Ogbourne, SM 1808
Ogink, J 1493
Ogura, A 1442
Oh, D-Y 1593
Oh, WK 1426
Ohi, Y 408
Ohira, M 1891
Ohmori-Matsuda, K 1502
Ohmura, T 384
Ohradanova, A 1348
Ohtsuka, M 305
Oien, K 341
Oikonomopoulou, K 1103
Oizumi, S 2013
Okada, M 852
Okada, S 1034
Okamoto, I 245
Oki, A 1034
Olesen, AB 1522
Olmos, D 1365
Olopade, O 371
Olsen, AH 1176, 1549
Olsson, H 1534
Onuki, M 1034
Opdahl, S 201
O'Reilly, S 1226
Orfanos, P 191
Orlando, L 1564
O'Rourke, D 2054
Ortmann, O 1246
Osann, K 1210
Oshimi, K 1816
Oskouian, RJ 1678
Osman, T 1064
Osorio, A 974
Ostertag, H 2065
Ostroumova, E 1940
O'Sullivan, B 695
O'Sullivan, JM 2054
Ota, K 655
Ota, T 1216
Ott, K 1020
Ouakrim, DA 1185
Oudard, S 1380
Overmeer, RM 1802
Oyee, J 1984

Paci, E 423, 1756
Packham, G 689
Padhani, A 321
Padullés, L 1718
Paillot, B 1586
Pal, N 136
Palmer, K 577
Palshof, T 44
Pang, D 830
Panse, J 930
Pantaleo, MA 1729
Papadokostopoulou, A 2094
Papadopoulos, NE 734
Papakostas, P 1775
Paré, L 1050
Parent, N 1613
Park, JO 245
Park, K 167
Park, SR 584
Parkin, DM 1549
Parkkila, S 1348
Parmar, MKB 1923
Parry, A 894
Parsons, MFC 1433
Pastorek, J 1348
Pastorekova, S 1348
Patel, B 1040
Paterini, P 1729
Paterno, GD 639
Paterson, Y 741
Patterson, CC 1529
Pawson, T 1074
Peacock, J 2001
Péant, B 1613
Pearson, ADJ 1027
Pearson, DM 1144
Pecorelli, S 768
Pectasides, D 1775
Pedersen, L 616
Pedley, RB 321, 632
Peiffert, D 1395
Peissel, B 974
Penegar, S 2088
Pennington, CJ 126
Pepe, S 473
Pepper, SD 383
Pereira, SP 978
Perez, N 862
Perrett, CM 1276
Persad, R 1040
Persson, C 1975
Persson, M 1476
Peschel, C 1020
Peschke, P 900
Pession, A 1729
Pétain, A 1239
Peter, S 1712
Peterlongo, P 974
Peters, AAW 214
Peters, GJ 481, 750

© 2008 Cancer Research UK

Peters, MEJW 1408
Petersson, F 1121
Petersson, L-M 1975
Petraki, CD 1484
Petrella, M 423, 1756
Pettengell, R 253
Pfeiffer, P 858
Pfeiler, G 1246
Piazzi, G 1729
Pichlmeier, U 1517
Pieterse, AH 875
Pieterse, S 677
Pilarsky, C 939, 1484
Pineda-Olvera, B 160
Pinna, AD 1729
Piquette-Miller, M 2037
Pirie, K 185
Pirker, C 151
Pita, G 974
Pivot, X 1959
Pocard, M 1555
Poellinger, L 1348
Poirier, A-L 1239
Polanco-Echeverry, G 1726
Polesel, J 800
Poll, A 371
Polla, E 239
Pollán, M 974
Pombo-de-Oliveira, MS 1668
Pommerencke, T 1867
Ponnusamy, MP 520
Ponti, A 423, 1756
Poole, CJ 597, 1226
Popert, R 1040
Pospisil, H 774
Potenta, S 1375
Potiron, V 1153
Potischman, N 1161
Potter, BVL 1433, 1842
Poulogiannis, G 1144
Powe, D 327
Powell, CB 1210
Powell, N 1929
Pranesh, N 591
Prebble, E 1136
Preisler-Adams, S 974
Premkumar, A 1748
Preston, DL 1940
Preti, M 1357
Price, L 894
Price, TJ 1387
Prieto, VG 734, 1265
Priou, F 1959
Proby, CM 1276
Proost, N 481
Puliti, D 423, 1756
Punt, CJA 275, 1316
Purohit, A 1433, 1842
Pusztai, L 68, 385
Qu, P 2001
Quoix, E 2006
Qureshi, U 321

Rachakonda, G 957
Rachet, B 1923
Radford, JA 253, 383
Radice, P 974
Raguz, S 387
Rajagopalan, P 1579
Rajan, B 207
Rakha, EA 327
Ramaswamy, A 1900
Ramirez, AJ 1221
Ramos, E 1718
Rand, V 1136
Ranson, M 841
Rantanen, A 335
Rao, S 868
Rao, SM 1064
Rashid, A 811
Rasmussen, L 604
Ravaggi, A 768
Raymond, E 1197, 1808
Razis, E 1775
Rea, DW 1226
Reck, M 2006
Reed, MJ 1433, 1842
Reed, MWR 1961
Reeve, AE 966
Reid, A 314
Reis-Filho, JS 327
Rembao, D 160
Renehan, AG 459, 591
Rexin, A 110
Reyes-Vidal, JM 862
Richards, WG 245
Riches, AC 670
Richey, J 911
Rickenbach, M 800
Riddick, ACP 126
Ridley, L 1136
Ridolfi, E 1623
Ried, T 1121
Riener, M-O 836
Riera, J 1020
Riffkin, CD 294
Riggins, GJ 1136
Rikhof, B 1600
Riley, G 1251
Rimassa, L 83
Rinaldi, D 722
Ritchie, DM 597
Rixe, O 1380
Rizzo, S 1849
Robert, J 1239
Roberts, D 459
Roberts, F 1673
Roberts, ISD 1383
Roberts, SA 1908
Robertson, C 805
Robinson, D 611, 1754
Robinson, MK 1415
Roche, J 1153
Rodríguez-Braun, E 455
Roe, P 569
Roethling, N 1020
Rogers, AM 245
Rohan, TE 816
Romani, C 768
Romundstad, PR 201
Ron, E 1940
Roncalli, M 83
Ronco, G 239
Roos, E 1493
Roselló, S 455
Rosenberg, CL 616
Rosenberg, P 1748
Rosengren, RJ 1056
Rosenthal, MA 1387, 2006
Rosmorduc, O 862
Ross, JA 126, 545
Ross, MI 734
Ross, P 862
Rossi, D 1402
Rossi, E 83, 768
Rothman, N 1912
Rothmund, M 1900
Rouits, E 1239
Rouleau, E 2100
Rout, S 591
Rowan, S 830
Rowntree, C 1967
Roy, HK 949
Ruben, SM 100
Rubie, H 1027
Rückert, F 1484
Russeva, M 1415
Rustin, G 321
Rutka, J 1129
Ruzzo, A 716
Ryan, AJ 1256
Ryan, DA 988
Ryan, MC 100
Ryder, WDJ 253
Ryoo, B-Y 584
Ryott, M 1121
Ryu, M-H 584

Saad, F 1613
Saal, H 371
Saeb-Parsy, K 663
Saeger, H-D 1484
Saeger, W 1900
Saffrich, R 622
Sagara, Y 408
Sagmeister, S 151
Said, J 781
Saijo, N 852, 1757
Sakoda, LC 811
Sakurai, M 1034
Salamina, S 51
Salazar, J 1050
Salazar, R 1718
Salnikov, AV 622
Samaka, RM 327
Samaratunga, H 491
Sandler, RS 2001
Sankila, R 182
Sansur, CA 1678
Santin, AD 768
Santini, D 716, 1402
Santoro, A 51, 83
Sarin, R 1340
Sartori, C 760
Sasajima, K 350
Sasaki, F 1891
Sasako, M 1196
Sasieni, P 1549
Sato, Y 350
Satoh, T 1034
Satzger, I 2065
Sauliunaite, D 760
Saulnier, P 357
Saunders, E 383
Saunders, MP 459, 577, 591
Saura, C 1607
Savicky, MWJ 639
Scaltriti, M 1607
Scandlyn, MJ 1056
Scarano, E 1564
Scardino, P 314
Scarselli, A 173
Scells, B 491
Schaefer, T 2065
Scheithauer, W 862
Schep, G 30
Scherhag, A 14
Scheulen, ME 1579
Schiffelers, RM 1256
Schiffman, JD 1668
Schirner, M 110
Schlotter, CM 774
Schmutzler, RK 974
Schnelzer, M 1946
Schöffski, P 448
Scholefield, JH 1991
Scholz, A 110
Schønnemann, KR 858
Schötzau, A 428
Schröder, M 1484
Schubert, M 622
Schulte-Hermann, R 151
Schultheis, B 1579
Schulz, P 110
Schuster, T 1020
Schutte, B 727
Schwarz, J 1269
Scoazec, J-Y 143
Scorilas, N 2094
Scullin, P 2054
Seaton, A 2054
Sedano, L 1050
Seenath, MM 459
Segnan, N 239, 423, 1756
Segura-Pacheco, B 160
Seigneuric, R 1884
Seitz, JF 1395
Sekine, I 1757
Selektar, J 781
Senapati, S 949
Seng, TJ 375
Seppo, A 789
Serafini, M 239
Serke, M 2006
Serova, M 1197, 1808
Seth, A 847
Shago, M 1129
Shah, A 219
Shah, T 72
Shaller, CC 1415
Shanahan, F 502
Shanks, JH 1859
Sharma, P 949
Sharp, L 266
Sharples, KJ 1251, 1678
Shastri, YM 1366
Shchaveleva, I 1415
Shearer, J 1763
Shehata, M 151
Sheikh, HY 577
Shen, M 1934
Shen, MC 811

© 2008 Cancer Research UK

Shen, M-R 1096
Shen, S 1695
Shen, XJ 2001
Shepherd, CJ 1849
Sherrill, B 711, 1572
Shibata, T 647, 852
Shida, T 305
Shih, S-C 118
Shimizu, H 305
Shimizu, K 350
Shimizu, Y 2013
Shin, DB 584
Shin, DM 1684
Shin, HJC 1684
Shin, JY 1210
Shiniriki, S 655
Shinohara, M 655
Shinomura, Y 384
Shipley, J 1849
Sibbett, R 1673
Sieuwerts, AM 1644
Siewert, JR 1020
Sigmond, J 750
Sigona, A 423, 1756
Sigurdson, AJ 545
Silliman, RA 616
Silver, A 1726
Simickova, M 1103
Simmons, HH 1415
Simon, I 1103
Simon, SL 545
Simpson, A 1251
Sindrup, SH 604
Singh, AP 520, 1823
Singh, RK 1823
Siregar, B 214
Siu, JMT 2083
Sivathasan, N 72
Sjursen, A 577
Skipworth, RJE 126
Skokan, M 83
Slater, EP 1900
Sluss, P 1161
Smid, K 750
Smith, LM 100
Snijders, PJF 1802
Sogabe, Y 384
Sohda, M 1468
Soho, C 1748
Somers-Edgar, TJ 1056
Son, Y-I 167
Sone, T 176, 1179, 1502
Song, S 966
Sonoda, T 384
Sørensen, HT 616, 1522
Sørensen, JB 44
Sotelo, J 160
Souglakos, J 923
Spano, J-P 1
Spector, LG 545
Spells, K 1251
Spiertz, AJG 727
Spizzo, G 1290
Spooner, D 1226
Spreeuwenberg, MD 481
Spyratos, F 2100
Srirajaskanthan, R 72
Stahl, T 930
Stampfer, M 1743
Stanley, A 1226
Starling, N 6, 868
Starmans, MHW 1884
Stathopoulos, E 923
Staton, CA 1961
Steck, H 1884
Steenbergen, RDM 1802
Stefan, C 448
Stein, JM 1366
Stein, S 711, 1572
Steinbild, S 1579
Steinger, B 415
Stemke-Hale, K 1265
Stenning, S 1967
Stephan, C 939
Stephen, A 1539
Stewart, GD 126
Stiggelbout, AM 875
Stiller, CA 219, 1192
Stirling, JJ 321
Stocken, DD 556, 883
Stoehr, R 78
Stoppa-Lyonnet, D 371
Storm, G 392, 900, 1256
Stratford, IJ 459
Stratmann, R 760
Stretch, R 1908
Streubel, B 151
Strumberg, D 1579
Stuart, EC 1056
Su, C-Y 1453
Su, L 1684
Subr, V 900
Sudaka, A 93, 1556
Sugarbaker, DJ 245
Sughayer, MA 488
Sugimoto, K 1816
Sugiuchi, H 655
Sullivan, R 569, 2006
Sultana, A 6
Sun, P 371
Sun, S-Y 1684
Sun, Y-N 1387
Sun, Z-J 1656
Sundberg, ÅL 1415
Sundquist, J 536
Sundström, J 335
Sung, JJY 2083
Suraweera, N 1726
Susumu, N 1651
Sutherland, MK 100
Sutherland, RL 375
Suurmeijer, AJH 1600
Suzuki, A 1651
Suzuki, H 384
Suzuki, S 350
Swallow, DM 978
Sweep, FCGJ 1644
Swindell, R 383, 577, 591
Sydes, MR 1923
Szeszenia-Dabrowska, N 1912

Tabata, T 1216
Tabernero, J 1607
Tabori, U 1129
Tada, H 852
Tafas, T 789
Tagg, SLC 1842
Taillade, L 1380
Tait, D 695
Tajiri, T 350
Takada, K 1816
Takano, S 305
Takemasa, I 1307
Takeno, A 1307
Takeshima, N 1216
Takiguchi, S 1307
Takizawa, K 1216
Talieri, M 2094
Tallini, G 83
Talvinen, K 335
Tamaya, T 1557
Tan, HK 357
Tanaka, N 1468
Tanaka, YO 1034
Tang, Z 911
Tannapfel, A 78
Tapio, S 1089
Tariverdian, M 1867
Tarrier, N 1794
Tassi, RA 768
Tatarov, O 1769
Taubert, H 1083
Taylor, MB 591
Taylor, NJ 321
Taylor, P 442
Teixeira, AS 978
Tekle, C 750
Tellez, C 1265
Temam, S 357
ten Hoor, KA 341
Teng, L 491
Tepper, J 2001
Terracciano, L 1712
Terry, SYA 670
Testa, E 1402
Thadhani, R 1161
Thall, PF 1426
Thatcher, N 442
Theodore, C 1959
Thomas, H 1726
Thomas, MB 722
Thommesen, L 1330
Thompson, AM 1763
Thompson-Fawcett, M 966
Thomsen, HF 1522
Thorne, N 663
Thureau, S 1586
Thurston, G 1204
Tighiouart, M 1684
Tijssen, M 1802
Tillier, CN 259
Timms, JF 679
Timotheadou, E 1775
Tirelli, U 1364
Tobelem, G 1555
Todo, S 1891
Toida, M 647
Tokino, T 384
Tölle, A 939
Toloczko-Grabarek, A 974
Tomlinson, IPM 1726, 2088
Tong, W-G 1064
Tong, X-J 1656
Tonini, G 716, 1402
Tootell, S 569
Torri, V 51
Torrisi, R 1564
Tortora, G 473
Toschi, L 83
Toubanakis, C 72
Tougeron, D 1586
Tovey, S 1769
Toyota, M 384
Tozer, G 321
Treeck, O 1246
Trepo, C 143
Tretli, S 1165
Trichopoulos, D 191, 1544
Trichopoulou, A 191
Trinh, BX 1735
Tristram, A 1929
Troisi, R 1161
Trypaki, M 923
Tschense, A 1946
Tsipouras, P 789
Tsuboi, M 852
Tsuda, H 1651
Tsuji, I 176, 1179, 1502
Tsuji, T 408
Tsukui, T 350
Tsuruo, T 283
Tudur Smith, C 6
Tuikkala, J 335
Tulman, A 371
Turner, AJ 1114
Turner, G 1383
Turney, BW 789
Tworoger, SS 1916
Tyasmorowati, D 214
Tyndel, S 1007

Udelnow, A 1083
Ueda, M 655
Ulbrich, K 900
Umekita, Y 408
Uno, K 1034
Usmani, BA 1114

Valik, D 1103
Valle, JW 577
van Breda, E 30
van Dam, PA 1735
van de Velde, CJH 1802
van den Akker, BEWM 214
Van den Bosch, SM 1735
van den Eertwegh, AJM 259
Van den Eynden, GG 1735
Van der Auwera, I 1735
van der Graaf, WTA 1600
van der Hel, O 1912
Van der Straaten, T 275, 1316
van der Veldt, AAM 259
van der Zee, AGJ 341
van Engeland, M 727, 1735
van Grieken, NCT 1802
van Helvoort, A 2029
Van Laere, SJ 1735
Van Marck, EA 1735
van Norren, K 2029
Van Orden, KL 100
van Rij, A 966
van Wouwe, M 259

© 2008 Cancer Research UK

Vanky, E 201
Varella-Garcia, M 83
Vasconcelos, GM 1668
Vassileva, V 2037
Vatten, LJ 201
Veal, GJ 894
Veerakumarasivam, A 663
Venkatraman, G 949
Vergini, V 239
Verhagen, CAH 1408
Vermeulen, PB 1735
Versmold, B 974
Vet, JNI 214
Viale, G 1564
Vichodez, G 371
Vickaryous, N 1726
Vilar, E 1607
Vilholm, OJ 604
Villanueva, A 1718
Vincent, T 219
Vincenzi, B 716, 1402
Violet, JA 632
Viret, F 1395
Vitvitski, L 143
Voelker, B 2065
Vogt, U 774
Voigt, J-J 1959
von Knebel Doeberitz, M 1867
von Mehren, M 1415
Von Pawel, J 2006
Vorsa, N 1823
Vos, P 2029
Voutsina, A 923
Vreugdenhil, G 30

Waddell, T 577
Wager, M 1153
Wagner, T 371
Wagner, W 622
Wakeford, R 1194
Wakelam, MJO 556
Walch, AK 1089
Waldmann, J 1900
Walker, M 711, 1572
Wallard, MJ 663
Waller, M 1991
Walsh, L 1946
Wands, JR 143
Wang, A 774
Wang, B 68
Wang, BS 811
Wang, R 196, 1511
Wang, X 789
Wang, Y 911, 1656
Wang, YZ 464
Wang, Z 1695
Wangsa, D 1121
Ward, TH 841
Wardley, AM 597
Warner, B 72
Warner, E 371
Wassermann, K 939
Watanabe, H 350
Watanabe, M 1462
Watson, E 1007
Waugh, DJJ 2054
Weaver, MA 23
Webb, E 2088
Webster, L 989
Wehrum, D 1484
Wei, W 1136
Weinstock, RM 545
Weitzel, J 371
Wellsted, D 321
Wen, S 1426
Wentzensen, N 1867
Wenzel, S 930
West, R 1786
Westwood, FR 1256
Wheeler, TE 1330
Whelan, J 1967
Whynes, DK 1991
Whyteside, AR 1114
Wiedenmann, B 110
Wiemels, JL 1668
Wight, E 428
Wilding, JL 839
Williams, MV 695
Wilson, BC 2037
Wilson, C 704, 1013, 2054
Wilson, CL 383
Wilson, G 577
Wilson, MS 591
Wilson, RH 2054
Wilson, S 556
Wirtz, RM 1775
Wisman, GBA 341
Witham, G 591
Witney-Smith, C 72
Witton, CJ 1296
Wölber, L 1269
Wolfert, RL 1103
Wolff, RA 722
Wolin, KY 995
Wolter, P 448
Wong, AST 283
Wong, CKC 283
Wong, K-K 245
Wong, KY 283
Wong, V 1129
Wong, YC 1832
Wong, YP 2083
Worthington, J 2054
Wotherspoon, A 868
Wouters, BG 727, 1884
Wrba, F 151
Wu, AH 196
Wu, C 911
Wu, Y 1572
Würl, P 1083
Wyatt, JC 415

Xie, D 1656
Xu, Z 1684
Xynopoulos, D 2094

Yagüe, E 387
Yamamoto, N 1757
Yamamoto, Y 655
Yamaoka, H 1891
Yamasaki, M 1307
Yamashita, T 647
Yan, H 1179
Yang, C-P 23
Yannoukakos, D 974
Yao, J 1695
Yap, WN 1832
Yap, YL 1832
Yasmeen, A 404
Yasui, H 1442
Yataghene, Y 1395
Ychou, M 1395
Ye, W 527
Yeap, BY 245
Yeasmin, S 2020
Yeh, C-H 23
Yeoh, K 1678
Yeung, BHY 283
Yi, SY 167
Yilmaz, M 858
Yokomizo, T 1064
Yoon, H-S 966
Yoshida, S 1232
Yoshidome, H 305
Yoshikawa, H 1034
Yoshikawa, R 1196
Yoshinaka, H 408
Yoshitomi, H 305
Yu, H 1357, 1695
Yu, J 2083
Yu, MC 196, 1511
Yung, A 781

Zabinski, RF 100
Zanetti-Dällenbach, R 428
Zang, DY 584
Zanier, L 239
Zappa, M 239, 423, 1756
Zarcone, M 423, 1756
Zaridze, D 1912
Zatloukal, K 151
Zatovicova, M 1348
Zeisberg, E 1375
Zetterberg, A 513
Zhang, H 536, 1684
Zhang, X 1684
Zhao, L 1695
Zhao, X 245
Zheng, T 1934
Zheng, Y 1103
Zhou, G 513
Zimmermann, F 1020
Zlobec, I 1712
Zografos, G 1775
Zorzi, M 423, 1756
Zucali, PA 51
Zwickl, H 151

© 2008 Cancer Research UK

British Journal of Cancer (2008) 99, 2110–2113
© 2008 Cancer Research UK All rights reserved 0007 – 0920/08 $32.00
www.bjcancer.com

Keyword Index for Volume 99

1q 1136
^{131}I 632
[^{18}F]FDG 481
[^{18}F]FLT 481,
2-deoxy-d-glucose 1842
2-methoxyoestradiol 1433
2-methoxyoestradiol-3,17-*O*,*O*-*bis*-sulphamate 1842
4T1 model 741
5-fluorouracil 716, 1020
7p 774
8q 774

α-fetoprotein 72
ABC transporter 1651
access to health care 1040
accrual rates 1967
ACSL3 314
ACSL3: ETV1 fusion 314
active immunotherapy 350
adenovirus 1668
adherence 428, 1763
adiponectin 1246
adjuvant chemotherapy 597, 1226, 1232
adjuvant treatment 875
adolescent HPV vaccination 1908
adrenocortical carcinomas 1900
adult gliomas 1153
advanced breast cancer 1984
advanced cancer 1251
advanced gastric cancer 858
advanced solid tumours 1387
aetiology 545
AFP 72
age 1007, 1046
age at menarche 201
age inequalities in cancer care 1967
AIDS 800
AKT 1265, 1296
AKT1 488
albumin 1013
alcohol 805
allele-specific PCR 90
anaemia 14
anaplastic 781
androgen receptor 1743
angiogenesis 160, 321, 622, 1348, 1375, 1387, 1433, 1557, 1961, 2054
angiotensin receptors 160
antagonists and inhibitors 616
anthropometric factors 207
anthropometry 201
antiangiogenic 1197
anti-angiogenesis 734, 1204
antibody-drug conjugate 100
anti-cancer drug 1442, 2044
anti-CEA antibody targeting 632
anti-EGFR therapy 868
antiretroviral drugs 800
anxiety 1794
AP-1 1269, 2013
APC 1735
Apo-2L 294
apoptosis 283, 294, 841, 989, 1442, 1816, 1823
ARE1 -158 G/A polymorphism (rs266882) 1743
aromatase inhibitor 428
AS1404 2006
ASA404 2006
asbestos 173, 822
asbestos removal 822
astrocytomas 160, 294
atypical squamous cells of undetermined significance (ASCUS) 563
automated fluorescence microscope 789
awareness 1593
azathioprine 1276

β2-microglobulin 1453
basal cell carcinoma 1276
Bayesian analysis 1786
BCL-2 family proteins 1613
behavioural intention 225
bevacizumab 93, 1564
biliary tract cancer 811
biliary tract carcinoma 862
bioluminescent imaging 2037
biomarkers 655, 841, 1103
birth weight 1161, 1544, 1916
bis-sulphamates 1433
biweekly schedule 455
BK virus 1383
bladder cancer 1383
BLT2 1064
BMI 1517, 1912
BNIP3 727
body mass index 185, 527, 811, 1916
body size 196, 1517
BRAF 83, 2020, 2065
BRAF gene 1673
brain tumour 796
brain tumour stem cells 2044
BRCA1 371, 974
BRCA1/2 1302, 1534
BRCA2 371, 974
breast 327, 1842
breast cancer 68, 196, 335, 387, 404, 408, 415, 423, 428, 513, 539, 597, 604, 704, 711, 774, 930, 974, 1000, 1089, 1170, 1185, 1221, 1226, 1357, 1369, 1433, 1502, 1534, 1544, 1623, 1644, 1763, 1775, 1940
breast cancer cell line 1246
breast cancer cells 481
breast cancer metastases 741
breast cancer risk 201, 207
breast cancer screening 1176
breast carcinoma 63, 611, 639
breast neoplasms 616
breast volume 1534

cachexia 2029
calcium 1539
cancer awareness 1221
cancer incidence 191
cancer registries 1923
cancer screening 655
cancer stem cells 387
cancer stromal cell 305
cancer survival 830, 1923
cancer susceptibility 670
cancer-associated fibroblasts 1375
capecitabine 584, 591, 858, 1316
carbonic anhydrase 9 1468
carboplatin 51, 894
carcinogenesis 1961, 2070
carcinoma 245, 1493
cardia 1506
case–control study 423
caspases 283
caveolin 1 327, 1684
caveolin 2 327
c-Cbl 1849
CCI-779 1197
CD133 100, 1285
CDKN2A 364
cDNA microarray 335
C/EBPβ 781
cell cycle 1635, 1823
cell invasion 1114
cell lines 1330
cell signalling 750
central obesity 527
Cervarix 1908
cervical cancer 225, 1096, 1216, 1557, 1651, 1929
cervical intraepithelial neoplasia 239
cervical intraepithelial neoplasia (CIN) 563
cetuximab 83, 455
c-Fos 1269
CFU_{gm} 632
CGH 1136
ChA 72
chemoendocrine therapy 1564
chemokines 930, 1493
chemo-radiation 57
chemoradiotherapy 1020
chemosensitising 1832
chemosensitivity testing 760
chemotherapy 6, 23, 44, 51, 57, 63, 266, 283, 442, 481, 591, 695, 868, 900, 1000, 1395
chemotherapy response 387
chest X-ray 557
childhood 796, 1129, 1529, 1539, 1916
childhood cancer 179
childhood leukaemia 219, 1668
childhood nutrition 1517
China 196, 811
CHK2 or CHEK2 (checkpoint kinase 2) 1302
choroid 1673
chromosome damage 670
chronic myelogenous leukaemia 387
CI-1040 2020
ciliary body 1673
circulating tumour cells 789, 841
cisplatin 167, 442, 852
c-KIT 2065
claudin-4 491
clear cell carcinoma 1197
clinical trials 1593, 1967
coffee 1534
cohort study 191, 1165, 1946
collagen IV 68
colon cancer 966, 2094
colorectal 275, 1285
colorectal cancer 133, 136, 266, 459, 532, 632, 716, 727, 1046, 1050, 1239, 1316, 1511, 1607, 1718, 1729, 1867, 1923, 1991, 2088
colorectal, prostate and ovarian cancer 789
combination 1
combination therapy 689
combined modality therapy 900
combretastatin 321
common gene activation 1307
community 1763
compliance 428, 1593
concurrent chemoradiation 167
contralateral cancer 539
corticosteroids 23
cost-effectiveness 230, 557, 1984
Cox regression 179
CpG island 136
cribriform patterns in thyroid tumour 1874
c-Src activation 1769
CT screening 557
curative surgery 1046
cure 219
CXCL13 930
CXCR4 1623, 1695
cyclooxygenase-2 1729
CYP1B1 1056
CYP2C19 1251
CYP3A4 1239
CYPIA2 1534
Cyr61 1656
cystine transporter 464
cytochrome P-450 2D6 616

cytogenetic 1673
cytokeratins 841
cytotoxic agents 1

dasatinib 1074
deep vein thrombosis 1034
definitive chemoradiotherapy 1586
depression 1794
depressive mood 1408
deprivation 1923
dermcidin 126
dexamethasone 2054
diabetes 1380
diagnostic marker 939
dietary folate 816
dietary patterns 191, 1511
differential expression 1136
differentiation 1849
disease progression 1572
disease-free survival 966
disease-specific survival 539, 1476
distant metastases 513
distress 1975
diuretics 1522
DKK3 663
DLEC1 375
Dll4 1204
DMXAA 2006
DNA methylation 136
DNA microarray 1484, 1635
DNA-repair genes 1050
docetaxel 852, 1426, 1832, 2054
dose 275, 722
dose fractionation 632
dose intensity 253, 1226
dose reduction 259
doxorubicin 442, 1816
drug metabolism 1251
drug resistance 118, 387, 464, 473, 1808
drug targeting 392, 900, 1256
Du145 1656
dynamic MRI 321

early life 796, 1544
eastern Europe 1912
E-cadherin 1832
economic evaluation 1232
economics 1991
ECX 868
efficacy 584
efficiency 2001
EGCG 647, 1056
EGFR 83, 245, 341, 911, 923, 1056
EGFR inhibitors 473
EGFR-targeting drugs 1
EGFRvIII 341
elderly patients 51, 584, 1586
elective 1046
EndMT 1375
endocrine-responsive breast cancer 1564
endometrial adenocarcinoma 1034
endometrial cancer 434, 1651
endometrial stromal sarcoma 1210
endosialin 1348
endothelial 1204
endothelial-to-mesenchymal transition 1375
Endothelin-converting enzyme-1 (ECE-1) 1114
endothelium 1256, 1375
engineered antibody 1415
enzastaurin 750
ependymoma 1129, 1136
EphA2 1074
EPIC Study 191
epidemiology 1522, 1529, 1946
epidermal growth factor receptor 90, 1729, 1757
epigenetics 136
epirubicin 858
epithelial 1476
epithelial cell adhesion molecule (EpCAM) 1635
epithelial–mesenchymal interactions 151
epoetin-β 14
Epstein–Barr virus 1816
ErbB 1415
ERCC1 167
ERG 847
ERK1/2 2020
erlotinib 93, 911
ER-positive breast cancer 1769
ethnicity 1040, 1757
ETS 847
Ets-1 1348
ETV1 314
EXE 858
exercise 30
expert rating scale 37
exploratory trial 415

faecal tumour M2 pyruvate kinase 133
false-positive cases 239
familial predisposition 1748
familial risk 536
family history of breast cancer 1007
Fas ligand 502, 1600
Faslodex 1984
fatigue 23, 30, 1408
FBLN1 2083
female neoplasms 816
fibroblast growth factor receptor 2, 10, 305
fibrosis 1375
focus genes 1307
FOLFOX 1395
follow-up 704
Frizzled 143
FTIR microspectroscopy 1859
fuel 1934
fulvestrant 1984
fusion 847

G3 endometrioid endometrial carcinoma 768
GA733 1290
gallstones 811
gastric 100
gastric adenocarcinoma 949
gastric cancer 126, 584, 1307, 1322, 1802, 2083
gastrointestinal stromal tumour 448, 1600
gemcitabine 760, 862, 1387
GEMOX 862
gender 1506
gene expression 1330
gene expression profiling 1307, 1729, 1884
gene regulation 978, 1246
gene signature 1884
genetic susceptibility 536, 1748
genome profiling 387
genomic instability 1121
genotyping 563
germ cell tumour 1748
γH2AX 1129
Gleason grade 1859
glioblastoma 294, 1678, 2044
glioma 185, 294, 1144
glomerular filtration rate 894
glucose level 1380
glutathione 464
glycaemic index 434, 1170
glycaemic load 434, 1170
glycolysis 989
GOLPH2 939
GP73 939
granulocyte colony-stimulating factor 253
Great Britain 822
Greece 191
green tea 1179
green tea polyphenol 647
group rehabilitation 1975
GSTP1 1316
GTG banding (G-bands after trypsin and giemsa) 1302
Guthrie card 1668

H19 1891
hCGβ 72
HDAC inhibitors 1623
head and neck cancer 57, 93, 167
health-related quality of life 1975
height 185, 1916
hepatitis C 805
hepatoblastoma 1891
hepatocarcinogenesis 151
hepatocellular 100
hepatocellular carcinoma 143, 805
hepatocyte growth factor 1623
HER family 1775
HER-2 68, 520
HER-2/neu 341
hereditary non-polyposis colorectal cancer 1726
heritable tumour syndromes 683
heterogeneity 1673
HIF-1α 459, 1442
HIF-2 1348
high-risk HPV 404
highly sensitive *in situ* hybridisation 350
histone deacetylase 689
HIV 800
Hiwi 1083
HL60 670
HLA class I antigen 1462
HNF3β/FoxA2 781
HNSCC 357
home 1934
hormonal therapy 611
hormone receptor 196
hormone receptor positive 1984
hormone refractory 1296
hormones 1161
HPV 214, 230
HPV-16 408
HPV prevalence 1929
human chorionic gonadotrophin subunit β 72
human papilloma virus (HPV) 225, 408, 563
human tissue kallikreins 1103
hypermethylation 357
hypertension 1912
hypothyroidism 448
hypoxia 727, 1348, 1442, 1468
hysterectomy 1216

Id-1 1557, 1832
Id-1 gene 404
IGF binding protein 3 1096
IGF1R 83
IGF2 1891
IGFs 1357
imatinib 734, 1600
immune evasion 1867
immune function 2029
immunohistochemistry 321, 327, 335, 639, 939, 957, 1285, 1453, 1704, 1712
immunosuppression 1276
implementation 415
in utero 545
incidence 176, 182, 1502, 1940
Indonesia 214
induction 57
infection 1529
inflammation 1251, 2029, 2070
inflammatory breast cancer 1735
inflammatory cells 1013
information 1908
informed 1007
infrared spectroscopy 1859
inhibitor 689, 911
inositol hexakisphosphate 1613
insulin-like growth factor-1 receptor 1096
integrative approach 1307
integrin β1 1684
intercostobrachial neuropathy 604
intra-uterine growth 179
intraperitoneal therapy 2037
invasion 663, 1322, 1453

© 2008 Cancer Research UK

involution 1369
ionising radiation 1940
IPMN 1064
ipsilateral breast relapse 539
IR (ionising radiation) 1302
irinotecan 275, 455, 577, 1239, 1316, 1607
irradiation 93
isothiocyanates 1823
Italy 173, 225

Jak-Stat pathway 2044
Japan 176, 1502, 1179

Kaposi sarcoma 800
Kdr 1204
Ki-67 1013, 1121
Ki-67/MIB-1 72
kidney cancer 1912
KIT 2065
KLHL9 364
KLK6 1484
KLK10 1484
knowledge 1007
KRAS 83, 245, 923, 2020
kRT-PCR 1775

lapatinib 711
laser microdissection 1735
laser-capture microdissection 1849
lentivirus 622
leukaemia 1529
leukotriene B_4 1064
life expectancy 1991
liposomes 392, 1256
liquid-based cytology (LBC) 563
Listeria monocytogenes 741
LIV-1 774
liver metastasis 350, 716, 957, 1729
LKB1 245, 683
localised 1027
locoregional recurrence 1121
long-term effects 30
longitudinal study 1794
loss of heterozygosity 1891
loss of imprinting 1891
low-dose rate exposure 1940
low-grade squamous intraepithelial lesion (LSIL) 563
LPA 1322
lung cancer 173, 557, 683, 852, 911, 1179, 1635, 1757, 1934
LXXLL motif 639
LY294002 2013
lymphangiogenesis 110
lymphoid leukaemia 488
lymphoma 1387

MAGE-A protein 350
MAGE-A10 mRNA 350
Mage-b DNA vaccine 741
MAL 1802
malignancy 545
malignant neoplasms 1549
malignant pleural mesothelioma 44, 51
mammary epithelial cell 1246
mammographic density 1369, 1539
mammography 1007, 1176
mammography screening 1185
MAPK 1089, 1823
margins 357
marker expression 491
mass screening 239
maternal age 1161
MDA-MB-231 1056
MDM2 1144
Mdm2 SNP309 78
Mediterranean diet 191
MegaFasL 1600
melanoma 536, 1265, 1673, 1678, 2065
melanoma-prone families 364
meningioma 182, 185
menopausal status 196
MET 83, 911
meta-analysis 434, 1170, 1340
metabolism 989
metastasis 110, 398, 923, 957, 1718
metastatic breast cancer 1572
metastatic colorectal cancer 455, 577, 722
metastatic gastric cancer 1402
metastatic melanoma 734
methionine 816
methylation 1735, 2083
methylation-specific PCR 1735
microarrays 398, 768, 1330, 1729, 1884
microenvironment 1484
microsatellite instability 1607, 1726, 1867
microtubule 1842
microvessel density 321, 1013, 1961
middle aged 239
midkine 655
MI-ER1 639
migration 1322, 1453, 1493
mismatch repair 375
mitochondria 989, 2088
mitomycin C 591
MnSOD 283
modelling 1991
molecular diagnosis 1859
molecular markers 2001
mortality 173, 253, 822, 1549, 1763, 1934
motesanib diphosphate 1387
motility 520
MRE11 1607
mRNA 1775
MSC 622
MT1-MMP 663
mTOR 1056
mTORC2 1197
MUC1 978
MUC4 520, 949
mucin 949
mucosal 2065
multiparametric analysis 1103
multiple primary neoplasm 1340
multiplex ELISA 841
multiplex ligation-dependent probe amplification 364
muscle strength 30
mutation screening 90
mutations 245, 488, 923, 1265, 2020
MYCN gene 1027

nanomedicines 392, 900
National audit 695
national cancer statistics 830
natural killer-cell malignancies 1816
NB7M 1823
NEAT 1226
neoadjuvant 1020
neoplasm 1408, 1506
neprilysin 1114
NET1 1322
network mapping 1307
neuroblastoma 1027, 1165
neuroendocrine markers 1330
neuroendocrine tumours 72, 1330
neuropathic pain 604
neuropilin 1153
Nfkb1 2070
niacin 816
NLS (nuclear localisation signal) 1302
non-clear cell histology 259
non-Hodgkin's lymphoma 253
non-seminoma 1517
non-small cell lung cancer 245, 750, 852, 2006, 2013
normal mucosa 136
Norway 1165
Notch1 1204
Nrf2 2070
NSCLC 375, 923, 1476
nuclear 1769
nuclear factor-κ B 1816
nuclear localisation 639
nucleoside transporter 760
nucleosomal DNA 841
nutrition 2029

obesity 527, 811, 995
occupational exposure 822
oesophageal cancer 126, 1020, 1395, 1586
oesophageal squamous cell carcinoma 1462, 1468
oesophagogastric cancer 868
oesophagus 1506
oestrogen receptor 639, 774
older women 1221
oral cancer 1121
oral cancer invasion 647
oral contraceptive 1534
oral squamous cell carcinoma 655, 1453
organ transplant recipients 1276
orthotopic 93, 110
outcome 727
ovarian cancer 283, 341, 434, 520, 1103, 1269, 1794, 1823, 1916, 2020, 2037
overdiagnosis 1176
oxaliplatin 577, 858, 862, 1020, 1050, 1395

$p14^{ARF}$ 364, 1144
$p16^{INK4a}$ 110, 364
P38 1808
p53 118, 974
p53 pathway 78
paclitaxel 1678, 2037
paediatric oncology patient 23
paediatrics 894
pancreas 622
pancreatic cancer 6, 110, 126, 305, 464, 527, 760, 1064, 1074, 1083, 1290, 1484
pancreatic cancer progression 1695
PanIN 1064
papillary 781
papillary thyroid carcinoma 1874
par6 1476
parents 1908
parity 1161
patient values 875
patient–doctor agreement 415
PCa 1656
PC-DFA 1859
pemetrexed 51, 750
perception 1593
perinatal 1165, 1544
PET 481
Peutz-Jeghers syndrome 683
pharmacodynamics 1579
pharmacogenetics 716, 1050, 1251
pharmacogenomic 1757
pharmacokinetics 1239, 1387, 1433, 1579
pharmacology and therapeutic use 616
pharmacovigilance 253
phase I 1579
phase II 734
phosphatase 1718
phosphatidylinositol 3-kinase pathway 2013
photosensitising reaction 1522
physical activity 1408
physical status 408
Physicians' Health Study 1743
PKCα 1808
PKCδ 1808
plasma D-dimer 1034
platelet-derived growth factor receptor 1426
pleural cancer 173
ploidy 513, 1121
PMPS 604
polymer therapeutics 900
polymers 392
polymorphisms 716, 978, 1050, 1357
population based 214, 1506
positivity criterion 415
positron emission tomography 989
postnatal growth 1544
postoperative pain 604
potassium channels 989

© 2008 Cancer Research UK

PPARγ 2044
PRAME 398
prediction of therapy 1103
predictions 1549
predictive value 1775
pre-malignant 1961
prenatal infection 1668
preoperative therapy 852, 1564
prevalence 214
prevention 532, 995
primary breast cancer 1013
primary chemotherapy 68
primary culture 1678
primary tumour 923
principal components analysis 1511
PRL-3 1718
PRMT1 2094
procoagulants 1000
prognosis 160, 335, 341, 357, 375, 398, 539, 655, 1083, 1089, 1129, 1285, 1462, 1468, 1651, 1712, 2094
prognostic factors 1027, 1210, 1269, 1402
prognostic indicator 1557
prognostic marker 1802, 1884
prognostic value 1775
progression 1269
proliferation 335, 1635, 1635, 1884
proliferation signature 966
proliferative activity 513
prominin-1 100
promoter hypermethylation 1802
promoter methylation 375
promoters 1144
prophylactic HPV vaccine 'CervarixÔ' 1929
prospective cohort studies 176, 1179, 1502, 1511
prospective study 448
prostaglandin E_2 502
prostate 1296, 1842
prostate cancer 78, 126, 176, 314, 371, 491, 847, 939, 1040, 1114, 1426, 1613, 1743, 1786, 1832, 1849, 1859, 2054
proteasome inhibitors 1613
protein arginine methyltransferase 2094
protein kinase Cβ 750
protein kinase Cδ 1644
protein tyrosine kinases 734
PSA gene 1743
pseudomyxoma peritonei 591
psycho-oncology 37
psychosocial distress 37
psychosocial support 1975
PTCH gene 1276
PTEN 341, 1089, 1296
PTK6 (BRK) 1089
pulmonary 597
pulmonary thromboembolism 1034

QMSP 357
Q-TWiST 711
quality of life 30, 415, 1226
quality-adjusted survival 711
Rac1 1656
RAD50 1607
radiation 545, 1216, 1946
radiation sensitivity 670
radioimmunotherapy 632
radiology 1185
radiosensitisation 1442
radiotherapy 63, 266, 900, 1395
radon 1946
randomised clinical trial 442
rapamycin 1197
receiver operating characteristic curve 1712
receptor tyrosine kinase 1074
RECK hypermethylation 647
record-linkage study 805
rectal cancer 1232, 1712, 1923
recurrence 357
registries 182
regulation 502
regulatory T cells 1867
rehabilitation 30
relative survival 1786
renal cell cancer 259, 448, 1380
renal function 894
resection 266
residual disease 1216
resistance 911
response 275, 1020
RET/PTC3 and E7 transgenic mice 1874
review 683
RFLP 78
RhoA 1322
riboflavin 816
risk 1369, 1522, 2088
risk factors 179, 545
risk modelling 557
RNA and protein 491
RNAi 1695

S-1 584
S100 proteins 1136
safety 584
SAGE 1136
salivary adenoid cystic carcinoma 90
salivary glands 90
Sam68 1089
sandwich ELISA 768
schedule dependency 1808
schools 1908
screening 133, 532, 557
second cancers 253, 536, 611
second-line chemotherapy 1402
securin 335
semaphorin 1153
seminoma 1517
serine proteases 1103
serotonin reuptake inhibitors 616
serum collagen IV 68
serum markers 768, 930
service screening 423
sex steroids 201
shared decision-making 875
signalling pathways 1623
signet ring cell carcinoma 949
Singapore Chinese 1511
single and multiple HR cases 1929
single nucleotide polymorphism 1340
size at birth 201
skin cancer 1522
sleep duration 176, 1502
sleeping problems 1408
Smad7 957
small-cell lung cancer 442
smoking 1161, 1912
smooth-muscle myosin 1726
Snail 1900
SNP309 1144
socioeconomic deprivation 830
soy 196
spatial models 1786
splicing 978
squalene epoxidase 774
squamous cell carcinoma 167
squamous cell carcinoma of the head and neck 1684
Src 1684
stage IB/II 852
stage-III 1718
STK11 683
stomach cancer 350, 1704
stool testing 133
stopping rule 2001
stove 1934
stromal 1476
SULT1A1 1340
sunitinib 259, 448, 1380
suppressor 1114
surgery 63
survival 14, 63, 219, 266, 398, 1013, 1046, 1210, 1269, 1285, 1316, 1357, 1426, 1572, 1900, 2001
survival analysis 1704
sustained chemotherapy 2037
Swiss HIV cohort study 800
systemic therapy 695

TAM67 2013
tamoxifen 428, 616, 1056, 1763, 1769
targeted therapy 473, 1290
TEAD1 1849
Techa River 1940
teenagers and young adults 830, 1967
tegafur–uracil 577
telatinib 1579
telephone follow-up 704
telomerase 1129
testicular cancer 1517, 1748
testicular microlithiasis 1748
TGF-β1 957, 1357
thiamin 816
thymidine kinase 481
thymidylate synthase 716
thyroid cancer 781
tissue array analysis 1704
tissue microdissection 1083
TMPRSS2 847
tobacco related cancer 1340
tocotrienol 1832
topoisomerase IIá 670
toxicity 259, 275, 597, 1316
TP53 727, 1144
T_{pot} 1678
transcript 978
transcription 663
translocation 847
transplant recipients 1383
treatment guidelines 875
treatment preferences 875
trefoil factor 768
trends 219, 830, 1549
trichostatin A 1623
TROP2 1290
tumour advancement 1557
tumour antigen 398
tumour expression 930
tumour growth 1493
tumour hypoxia 459
tumour immune evasion 502
tumour immunity 1867
tumour marker 72, 1712
tumour microenvironment 118
tumour proliferation 2037
tumour stroma 118, 151
tumour suppressor gene 2083
tumour-infiltrating lymphocyte 1704
tumour-VDA 2006
tyrosine kinase inhibitor 1380, 1579

UFT 577, 722
UGT1A1*28 275
UGT1A1 gene polymorphism 1239
ultrasound 1748
U-miners 1946
upper aerodigestive tract cancer 1340
uracil–tegafur 1232
urban–rural 207
urothelial cell carcinoma 663
uterine cancer 611

vaccination 230
vaginal smears 239
vascular disrupting agents 1256
vascular endothelial growth factor receptor 1579
vascular maturity 321
VDA 2006
VEGF 622, 1153, 1380
venous thromboembolism 1000
vimentin 1476
vinorelbine 44
viral aetiology 1668
viral load 408
vitamin D 1539

waist-to-hip ratio 527, 811
waiting times 695
weight gain 995
weight loss 995
WNT 143, 1695
women 185

xCT 464
xenografts 1074
X-irradiation 1442

© 2008 Cancer Research UK